

Abstract of the Disclosure:

A housing-shaped shielding plate for shielding of an electrical component, in particular a radio-frequency, optoelectronic transceiver, is described. The housing-shaped 5 shielding plate has a shielding plate body with a first region which lies inside a metallic structure, and with a second region which can be inserted through a cutout of the metallic structure and has an opening for coupling a connector.

Accordingly, in the first region of the shielding plate body 10 there are elongated slots, through which electromagnetic waves produced within the shielding plate body are specifically coupled out of the shielding plate.

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